

## Refine Search

### Search Results -

Terms	Documents
L11 tyloxapol	38

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L12

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Tuesday, June 06, 2006   [Printable Copy](#)   [Create Case](#)
**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=DWPI; PLUR=YES; OP=AND*L1   wo009960985.pn.0   L1*DB=PGPB; PLUR=YES; OP=AND*L2   20030129242.pn.1   L2*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND*L3   beclomethasone nanoparticulate particles surface tyloxapol sterile filter0   L3L4   beclomethasone nanoparticulate particles surface tyloxapol filter0   L4L5   beclomethasone nanoparticulate particles surface tyloxapol0   L5L6   beclomethasone particles surface tyloxapol145   L6L7   L6 sterile83   L7L8   L7 filter58   L8L9   L8 sterile near10 filter16   L9L10   beclomethasone particles nanoparticles filter208   L10L11   L10 surface202   L11L12   L11 tyloxapol38   L12

## USPTO PATENT FULL-TEXT AND IMAGE DATABASE

<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>
<a href="#">Next List</a>		<a href="#">Bottom</a>	<a href="#">View Cart</a>	

Searching US Patent Collection...

**Results of Search in US Patent Collection db for:**  
**((sterile AND filter) AND nanoparticle): 156 patents.**  
**Hits 1 through 50 out of 156**

Next 50 Hits

Jump To

Refine Search

PAT. NO.	Title
1 7,053,177	<a href="#">T Random peptides that bind to gastro-intestinal tract (GIT) transport receptors and related methods</a>
2 7,048,907	<a href="#">T Synthesis, compositions and methods for the measurement of the concentration of stable-isotope labeled compounds in life forms and life form excretory products</a>
3 7,033,827	<a href="#">T Prostate-specific polynucleotide compositions</a>
4 7,029,700	<a href="#">T Micronized freeze-dried particles</a>
5 7,026,465	<a href="#">T Fusion proteins of Mycobacterium tuberculosis</a>
6 7,022,729	<a href="#">T Azabicyclic, azatricyclic and azaspirocyclic derivatives of aminocyclohexane NMDA, 5HT3, and neuronal nicotinic receptor antagonists</a>
7 7,014,839	<a href="#">T Light imaging contrast agents</a>
8 6,989,141	<a href="#">T Ultrasound contrast agents and methods of making and using them</a>
9 6,969,518	<a href="#">T Compositions and methods for the therapy and diagnosis of breast cancer</a>
10 6,960,570	<a href="#">T Compositions and methods for the therapy and diagnosis of lung cancer</a>
11 6,958,361	<a href="#">T Compositions and methods for the therapy and diagnosis of breast cancer</a>
12 6,949,537	<a href="#">T PI-3 kinase inhibitor prodrugs</a>
13 6,943,236	<a href="#">T Compositions and methods for the therapy and diagnosis of prostate cancer</a>
14 6,923,986	<a href="#">T Multiblock biodegradable hydrogels for drug delivery and tissue treatment</a>
15 6,921,496	<a href="#">T Inorganic particle conjugates</a>
16 6,918,946	<a href="#">T Applications of light-emitting nanoparticles</a>
17 6,914,132	<a href="#">T Compositions and methods for the therapy and diagnosis of lung cancer</a>
18 6,905,874	<a href="#">T Simultaneous stimulation and concentration of cells</a>

- 19 [6,896,875](#) **T** [Mixable combination for generating a suspension of stable microbubbles for ultrasonic imaging](#)
- 20 [6,894,146](#) **T** [Compositions and methods for the therapy and diagnosis of prostate cancer](#)
- 21 [6,890,950](#) **T** [Lapachone delivery systems, compositions and uses related thereto](#)
- 22 [6,881,249](#) **T** [Permanent, removable tissue markings](#)
- 23 [6,869,973](#) **T** [Nitrosated and nitrosylated taxanes, compositions and methods of use](#)
- 24 [6,867,041](#) **T** [Simultaneous stimulation and concentration of cells](#)
- 25 [6,858,710](#) **T** [Compositions and methods for the therapy and diagnosis of ovarian cancer](#)
- 26 [6,858,204](#) **T** [Compositions and methods for the therapy and diagnosis of lung cancer](#)
- 27 [6,846,565](#) **T** [Light-emitting nanoparticles and method of making same](#)
- 28 [6,844,325](#) **T** [Compositions for the treatment and diagnosis of breast cancer and methods for their use](#)
- 29 [6,835,396](#) **T** [Preparation of submicron sized nanoparticles via dispersion lyophilization](#)
- 30 [6,833,267](#) **T** [Tissue collection devices containing biosensors](#)
- 31 [6,828,462](#) **T** [Unsaturated 1-amino-alkylcyclohexane NMDA, 5HT3, and neuronal nicotinic receptor antagonists](#)
- 32 [6,828,431](#) **T** [Compositions and methods for the therapy and diagnosis of breast cancer](#)
- 33 [6,824,791](#) **T** [Methods for micronization of hydrophobic drugs](#)
- 34 [6,822,086](#) **T** [Drug-carrier complexes and methods of use thereof](#)
- 35 [6,821,519](#) **T** [Compositions and methods for the diagnosis and treatment of herpes simplex virus infection](#)
- 36 [6,818,751](#) **T** [Compositions and methods for the therapy and diagnosis of prostate cancer](#)
- 37 [6,814,760](#) **T** [Permanent, removable tissue markings](#)
- 38 [6,811,767](#) **T** [Liquid droplet aerosols of nanoparticulate drugs](#)
- 39 [6,802,489](#) **T** [Micro-fluidic valve with a colloidal particle element](#)
- 40 [6,800,746](#) **T** [Compositions and methods for the therapy and diagnosis of prostate cancer](#)
- 41 [6,800,122](#) **T** [Permanent, removable tissue markings](#)
- 42 [6,797,514](#) **T** [Simultaneous stimulation and concentration of cells](#)
- 43 [6,780,324](#) **T** [Preparation of sterile stabilized nanodispersions](#)
- 44 [6,762,025](#) **T** [Single-molecule selection methods and compositions therefrom](#)
- 45 [6,759,515](#) **T** [Compositions and methods for the therapy and diagnosis of prostate cancer](#)
- 46 [6,759,431](#) **T** [Compositions and methods for treating or preventing diseases of body passageways](#)
- 47 [6,756,477](#) **T** [Compositions and methods for the therapy and diagnosis of breast cancer](#)
- 48 [6,753,154](#) **T** [Human AZU-1 gene, variants thereof and expressed gene products](#)
- 49 [6,753,006](#) **T** [Paclitaxel-containing formulations](#)
- 50 [6,749,868](#) **T** [Protein stabilized pharmacologically active agents, methods for the preparation thereof and methods for the use thereof](#)

**RESULT LIST**

Approximately **688** results found in the Worldwide database for:

**sterile and filter** in the title or abstract

Only the first **500** results are displayed.

(Results are sorted by date of upload in database)

- 1 **COMPOSITE NANOFIBER MATERIALS AND METHODS FOR MAKING SAME**  
 Inventor: CHEN FUNG-JOU (US); HUANG LEI (US); (+1)  
 EC: D04H1/42  
 Applicant: KIMBERLY CLARK CO (US); CHEN FUNG-JOU (US); (+2)  
 IPC: **D04H1/42; A61F13/15; A61F13/15** (+1)  
 Publication info: **WO2006049664** - 2006-05-11
- 2 **GRADIENT NANOFIBER MATERIALS AND METHODS FOR MAKING SAME**  
 Inventor: CHEN FUNG-JOU (US); HUANG LEI (US); (+1)  
 EC: D04H1/42  
 Applicant: KIMBERLY CLARK CO (US); CHEN FUNG-JOU (US); (+2)  
 IPC: **D04H1/42; A61F13/15; A61F13/15** (+1)  
 Publication info: **WO2006049663** - 2006-05-11
- 3 **Process for preparing a sterile high molecular weight hyaluronic acid formulation**  
 Inventor: CARLINO STEFANO  
 EC: A61K9/00M16; A61K9/08; (+3)  
 Applicant: MEDIDOM S LAB  
 IPC: **A61K9/00; A61K9/08; A61K31/728** (+12)  
 Publication info: **NZ538019** - 2006-02-24
- 4 **Sterile container**  
 Inventor: GLEICHAUF WILHELM (DE); JAKAB MARIANA (DE); (+4)  
 EC: A61B19/02P4; A61L2/26  
 Applicant: AESCULAP AG & CO KG (DE)  
 IPC: **B65B1/04; A61B19/02; A61L2/26** (+7)  
 Publication info: **US2006076081** - 2006-04-13
- 5 **STERILE POLYMERIZABLE SYSTEMS AND KITS AND METHODS OF THEIR MANUFACTURE AND USE.**  
 Inventor: WILKES ANTHONY M (US)  
 EC: A61L2/00P2A; A61L2/00P2E; (+4)  
 Applicant: VITA SPECIAL PURPOSE CORP (US)  
 IPC: **A61L2/00; A61L2/02; A61L2/04** (+8)  
 Publication info: **MXPA03004526** - 2005-06-20
- 6 **METHOD FOR PREPARING WATER-SOLUBLE IMMOBILIZED ENZYME PROTEASE PREPARATION**  
 Inventor: ARTAMONOV ANDREJ VLADIMIROVICH (RU); GRISHIN OLEG VITAL EVICH (RU); (+4)  
 EC:  
 Applicant:  
 IPC: **C12N11/08; A61K38/48; C12N11/00** (+1)  
 Publication info: **RU2270861** - 2006-02-27
- 7 **STERILE PREPARATIONS OF PHOSPHOLIPIDS AND ANTI-INFLAMMATORY PHARMACEUTICALS AND METHODS FOR MAKING AND USING SAME**  
 Inventor: LICHTENBERGER LENARD M (US); DIAL ELIZABETH J (US)  
 EC:  
 Applicant: UNIV TEXAS (US)  
 IPC: **A61K9/127; A61K; A61K9/127**  
 Publication info: **CA2534234** - 2005-02-10
- 8 **Preparation of penicillin procaine**  
 Inventor: KAL REDDY A (US); ZAVALA RAUL (US)  
 EC:  
 Applicant:  
 IPC: **A61K31/43; C07D499/04; A61K31/429** (+1)  
 Publication info: **US2006058280** - 2006-03-16
- 9 **Sterile air trolley**  
 Inventor: BURFOOT DEAN (GB)  
 EC: A61B19/02F  
 Applicant:  
 IPC: **A62B7/00; A61B19/02; A61B19/00** (+2)

Publication info: **US2006048773** - 2006-03-09

**10 PRODUCT-PACKAGING AND -DISPENSING DEVICE COMPRISING A  
STERILE FILTER FLASK WHICH IS EQUIPPED WITH A NOZZLE**

Inventor: POZZI JACQUES (FR)

Applicant: SIVEL (FR); POZZI JACQUES (FR)

EC: B65D47/20E4

IPC: **B65D47/20; B65D51/16; B65D47/04** (+1)

Publication info: **WO2006018489** - 2006-02-23

.....  
Data supplied from the **esp@cenet** database - Worldwide